



# Construction Schedule & Known Events



Construction for this project is scheduled to begin during the summer of 2015, and extend through October. One project goal is to minimize the construction impacts. This will involve a detailed traffic control plan, advance closure notification, and maintaining a clear pedestrian path at intersections during construction.

**Are you aware of a downtown event that is missing?** Just write down the month and date, with the title or short description of the event in the space below. If you don't know the exact date, just put "Early", "Mid", or "Late" and we will take it from there.

JUNE 2015	MO/DAY	WHAT ARE WE MISSING?
◆ 7: Soapbox Derby (Downtown Optimist Club)		
◆ ?: 9th Street Summerfest (Blue Note)		
JULY 2015		
◆ 4: Fire in the Sky (City)		
◆ MID: Boone County Fair Parade (Boone County)		
◆ ?: 9th Street Summerfest (Blue Note)		
AUGUST 2015		
◆ ?: 9th Street Summerfest (Blue Note)		
SEPTEMBER 2015		
◆ ?: 9th Street Summerfest (Blue Note)		
OCTOBER 2015		
◆ 10: Mizzou Homecoming Parade (MU)		
◆ ?: 9th Street Summerfest (Blue Note)		

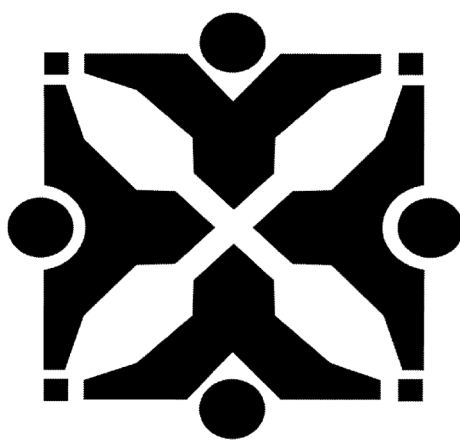


## Day or Night Construction?



One means of avoiding impacts to traffic and businesses is to allow, or even require, construction activities to take place at night. This is especially true in an urban, commercial district, such as Downtown Columbia. Some of the benefits and tradeoffs associated with this decision are listed below. **What do you think?**

BENEFITS	TRADEOFFS
Daytime Construction	
◆ Traditional work environment will draw more contractors, more competitive pricing	◆ Traffic congestion will be worse
◆ Ancillary services available on as-needed basis; no advance scheduling issues	◆ Increase in commuter travel and emergency vehicle response times
◆ More light improves safety and quality of work	◆ Disruption of business; inconvenient to customers
	◆ Worker safety during high-volume traffic
Nighttime Construction	
◆ Business and commercial impact is reduced	◆ More residential housing near downtown; possible disruption during sleep hours
◆ Less traffic to conflict with work zone	◆ Higher cost of labor
◆ Less heat during summer months	◆ Coordination with ancillary delivery of materials and professional services
◆ Opportunity to shut down more than one block at one time	◆ Safety issues related to poor visibility and lack of awareness
◆ Less impact on pedestrians due to sidewalk ramp closures	
◆ Option for two-shifts to accelerate schedule	



City of Columbia, Missouri

Department of Public Works

Broadway Pavement Improvement Project  
Providence Road to Hitt Street  
PROJECT ISSUES & CHALLENGES